## IN THE ABSTRACT OF THE DISCLOSURE:

Please AMEND the Abstract as follows:

--An object of this invention is to continue paper feed operation from another paper feed stage and shorten the operation stop time without stopping paper feed operation even when paper sheets run out during paper feed operation of index sheets, and obtain an output result intended by the user by inhibiting ACC between paper feed stages with different index numbers. For this purpose, this invention provides an An image forming apparatus having has a plurality of paper feed units portions capable of setting index sheets., including a A storage section which stores predetermined size information and index number information indicating the number of index sheets per set of on a paper sheet set in each paper feed unit portion, and a control section which performs processing of automatically changing changes the paper feed unit to be used from a first paper feed unit to a second paper feed unit and does not automatically change the paper feed unit to a third paper feed unit when the index sheets in the first paper feed unit are exhausted, the size information and the index number information of the first paper feed unit coinciding with those of the second paper feed unit and at least one of the size information and the index number information of the first paper feed unit not coinciding with those of the third paper feed unit. portion between the plurality of paper feed portions on the basis of the predetermined information stored in the storage section, wherein when index sheets are set in the plurality of paper feed portions and pieces of predetermined information on the index sheets set in the paper feed portions coincide with each other, the control section controls the paper feed portions so as to perform change processing between the plurality of paper feed portions in which index sheets are set, and when the pieces of predetermined information do not coincide with each other, controls the paper feed portions so as not to perform change processing.